

CLAIMS AS FILED -- PART I

(Column 1) (Column 2)

SMALL ENTITY

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CLAIMS AS AMENDED -- PART II

7.21.06

(Column 1)	(Column 2)	(Column 3)
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AMENDMENT 8

{(column 1)} {(column 2)} {(column 3)}

CLASAS REMANENTE ASTEN MOMENTO	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESER- VATION
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DATE	ADH INAD EE
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	16, 24, 41
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AMENDMENT C

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CLAIMS REMARKS ATTN: AMERSON		HIGHEST RUMBLE PREVIOUS SAT FOR	PRESENT TOTAL
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199	299
200	300

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4. 5. 6.	4. 5. 6.
7. 8. 9.	7. 8. 9.

1. If the hypothesis is false, then the probability of a wrong conclusion is 1.
 2. If the hypothesis is true, the probability of the hypothesis being false is less than α , i.e., $P(H_0 | H_1) < \alpha$.
 If the hypothesis is false, then the probability of the hypothesis being true is $1 - \alpha$.
 The hypothesis being true or false is a random variable, and the hypothesis being true or false is a random variable.

The following table shows the average temperature (°C) and the average precipitation (mm) for each month. The data is based on the average of the years 1981-2010. The data is presented in the following table: